



1048.39078X00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: James H. GORDON
Serial No: 09/757,095
Filed: January 10, 2001
Title: REDUCED CROSSTALK ULTRASONIC PIEZO FILM ARRAY
ON A PRINTED CIRCUIT BOARD
Group: 2827
Examiner: John B. VIGUSHIN

AMENDMENT

Assistant Commissioner for Patents
Washington DC 20231
Sir:

March 27, 2003

In response to the Office Action dated October 7, 2002, please amend
this application as follows:

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 2, line 10, with the
following rewritten paragraph:

--Accordingly, these objects have been achieved in the present
invention by providing a flexible printed circuit board having four layers, with
the outer two layers being ground planes and the inner layers carrying printed
circuit lines. An array of pads is provided on the end of the board for receiving
piezo elements. The lines are connected to a multiplexer which sequentially
accesses each line leading to the elements of the array. All other lines are
connected to ground at the same time.--